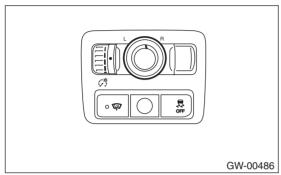
# 22. Wiper Deicer Switch

### A: REMOVAL

- 1) Remove the instrument panel lower cover. <Ref. to El-38, REMOVAL, Instrument Panel Lower Cover.>
- 2) Disconnect the harness connector and remove wiper deicer switch.



## **B: INSTALLATION**

Install in the reverse order of removal.

#### C: INSPECTION

#### 1. CHECK WITH SUBARU SELECT MONITOR

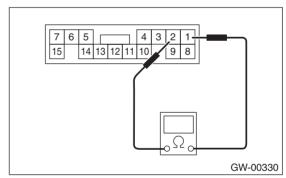
#### **CAUTION:**

Check whether the wiper deicer timer is in initial setting or customize setting before performing inspection.

- 1) Check the input signal when the wiper deicer switch is operated using Subaru Select Monitor.
  - (1) Prepare the Subaru Select Monitor kit. <Ref. to GW-6, PREPARATION TOOL, General Description.>
  - (2) Turn the ignition switch to ON (engine OFF), and run the "PC application for Subaru Select Monitor".
  - (3) On the «System Selection Menu» display screen, select the {Integ. Unit mode}.
  - (4) Select the {Current Data Display & Save}.
  - (5) Display the data of the wiper deicer switch.
- 2) When wiper deicer switch is turned to ON, check whether it turns to OFF in 15 minutes, or it operates continuously.
- 3) If it turns to OFF in step 2) above, it is normal. When it operates continuously, replace the body integrated unit.

#### 2. CHECK SWITCH

Remove the wiper deicer switch, and measure the switch resistance.



Switch position	Terminal No.	Standard
OFF	1 and 2	1 M $\Omega$ or more
ON		Less than 1 Ω

Replace the wiper deicer switch if faulty.

# **BODY STRUCTURE**

BS

		Page
1.	General Description	2
2.	Datum Dimensions	3
3.	Body Sealing	23
	Anticorrosion Wax	
5.	Under Coat	39
6.	Galvanized Sheet Metal	43
7	Aluminium Sheet Metal	44